

EcoStruxure IT

Aerocivil | Monthly Report

July 2025 - August 2025

Your customized **EcoStruxure Asset Advisor - Secure Power and Cooling** report contains key metrics and insights based on the previous month.

Report Generated on **September 01, 2025**

EcoStruxure Asset Advisor Monthly Report

The EcoStruxure Asset Advisor Monthly Report contains a custom, condensed summary of your connected devices' critical incidents and alarms that occurred on your connected assets over the past month. This report provides valuable insights to help manage your critical IT equipment and actionable recommendations where applicable. If you have any questions on the content in your report please reach out to your local Connected Services agent.

Translated Reports

Monthly Report is now available in additional languages: French, Italian and Portuguese.
To ensure delivery of translated reports, please update your Asset Advisor Settings in EcoStruxure IT Mobile App.
Updates on availability of other languages shall be communicated soon.

Please take a few minutes to fill out our Customer Satisfaction Survey available here: https://forms.office.com/r/BEdZfz2HTa

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Executive summary

Executive Summary provides a high-level health status for entitled assets to assist with equipment operation.

We have found **no Schneider Electric 1 - Phase UPSs** to be included in Executive Summary at this time.

Support for additional product lines to be included in the future reports.

Insights section is dedicated to entitled assets. Detailed recommendations and actions for each Health Indicator and Insight are outlined in the following pages.

Health Indicators & Insights Legend

No Action identified | Investigation Required | Action Required | Insuficient information

Insights

Asset Connection Uptime		0	0	5	0
Asset Advisor Contract Coverage		5	0	0	0

Insights, page 5

Data and information presented in the *Executive Summary* and *Recommendations* is based on average usage according to expected product lifecycle and design specification.

Recommendations should be used for information purpose only.

Investigation at the product level is required to confirm actual asset health.

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Asset Connection Uptime Recommendations

Technical Background

To provide our Service, covered assets must remain connected to EcoStruxure IT Cloud for monitoring, alarm management and troubleshooting. When connection is interrupted, we are losing all visibility into asset status, alarms and data.

Potential Impact

Gaps in the data can impact delivery of the service. If asset status change occurs during the communication downtime, service agents may be unable to support. Incomplete data collection may impact quality or availability of some service features.

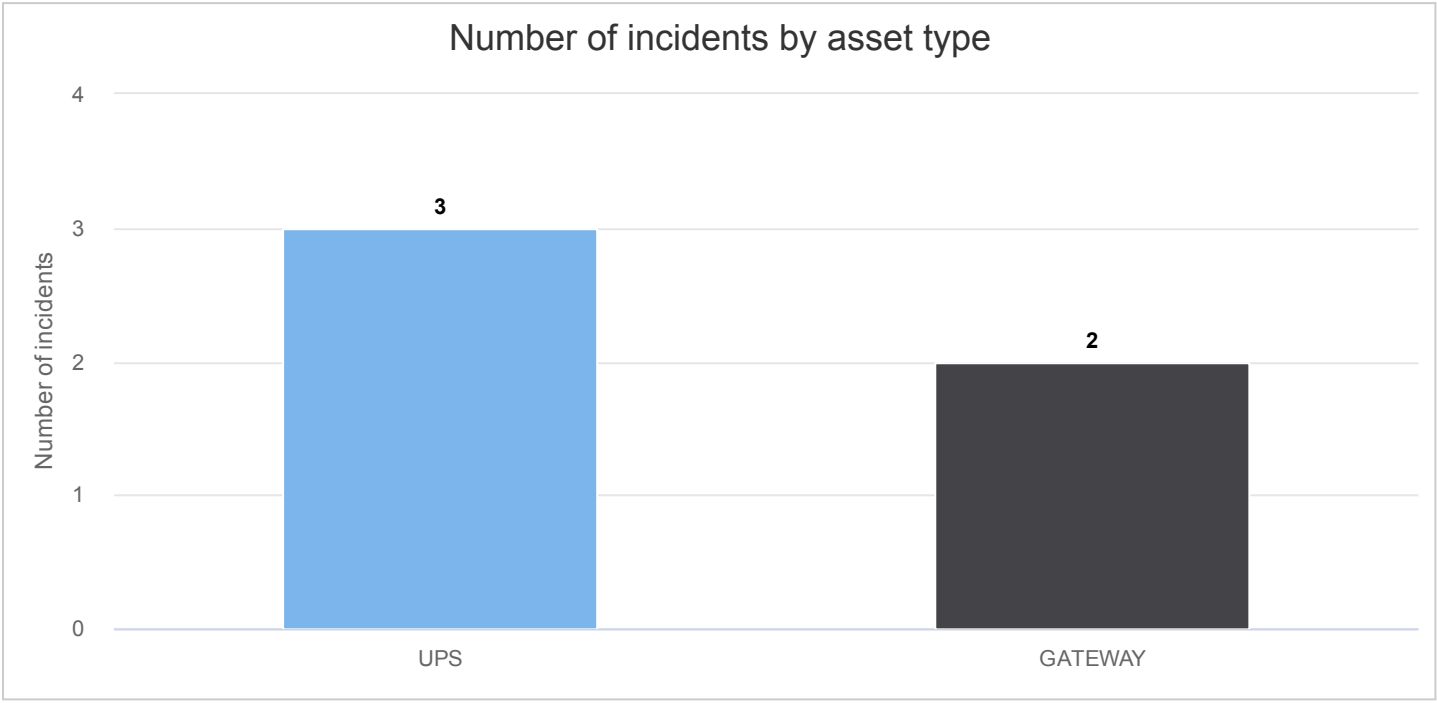
Action Required

Below table contains all assets with overall downtime greater than one day (24 hours). Asset connection downtime may be linked to the network quality between the asset, EcoStruxure IT Gateway and EcoStruxure IT Cloud. We recommend checking network connectivity for assets listed below. Having long-term connection outages on your critical assets may impact your operations.

	Serial Number	Asset Name	Location	IP Address	Asset Type	Asset Connection Uptime	Asset Connection Downtime
1.	ID1416000380	UPS 2B	No Site level hierarchy allocated	172.17.3.133	UPS	82.3%	5 days, 12 hours
2.	ID1448000491	UPS 2A	No Site level hierarchy allocated	172.17.3.132	UPS	82.3%	5 days, 11 hours, 50 minutes
3.	ID1444000344	UPS 1B	No Site level hierarchy allocated	172.17.3.131	UPS	82.3%	5 days, 11 hours, 50 minutes
4.	ID1414000316	UPS 3B	No Site level hierarchy allocated	172.17.3.135	UPS	82.3%	5 days, 11 hours, 50 minutes
5.	ID1423000358	UPS 1A	No Site level hierarchy allocated	172.17.3.130	UPS	82.3%	5 days, 11 hours, 40 minutes

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Summary

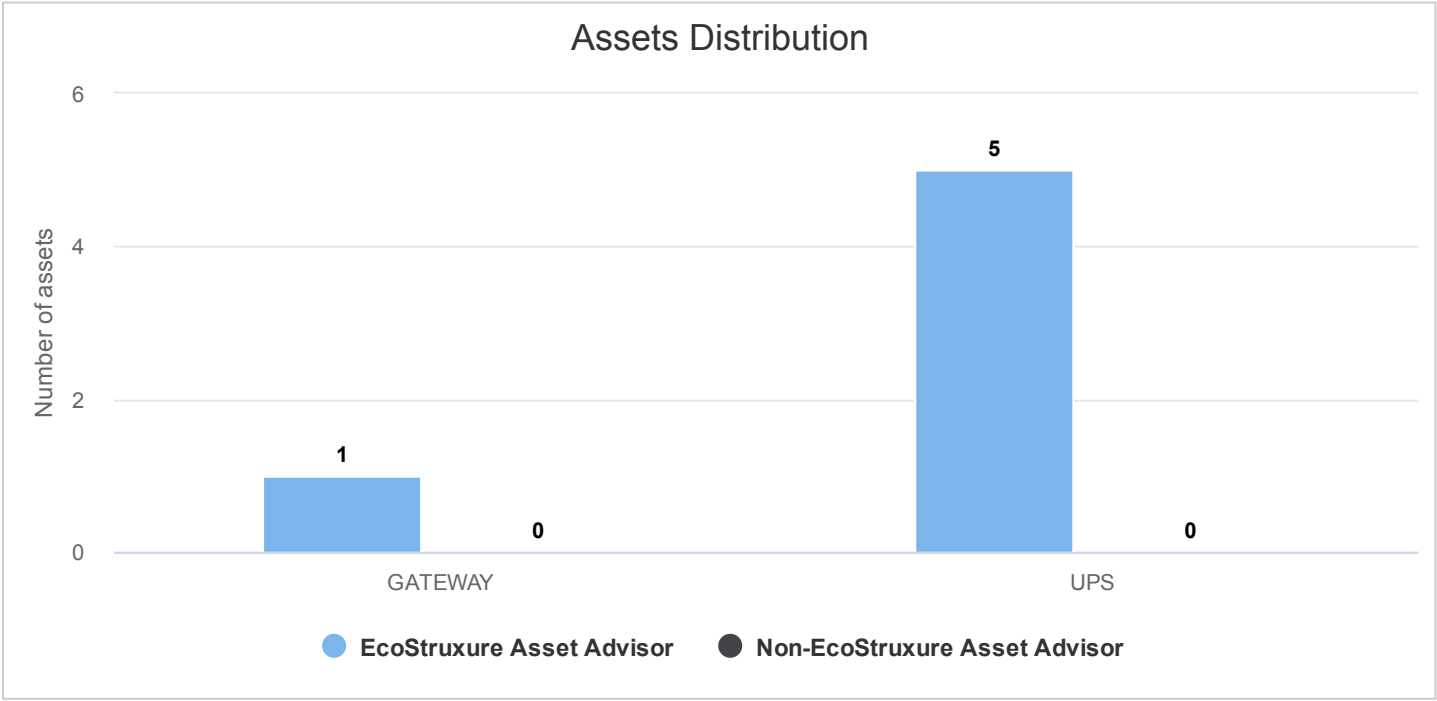


Looking at the number of incidents by asset type can reveal if a specific type of asset is over-represented in the total incidents at your installation

This can help you identify where to focus your effort to improve your setup.

Connected assets

You have **6** assets connected to EcoStruxure Asset Advisor



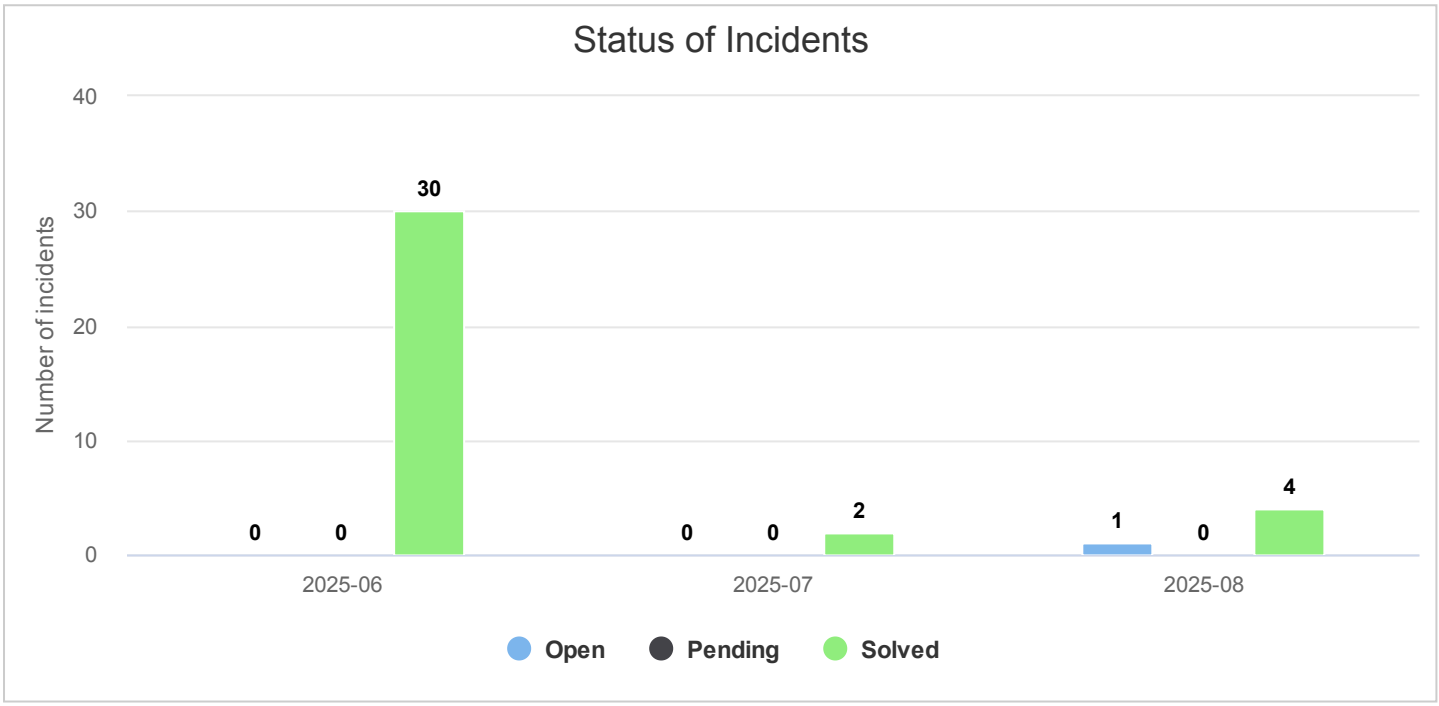
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In the connected assets chart, you can see which types of asset you have connected, and whether they are covered by EcoStuxure Asset Advisor, or other types of service.

If you have questions regarding your connected assets, or wish to add coverage to more assets, please reach out to your Connected Services, you can see their contact information on the last page of this report.

Incident status

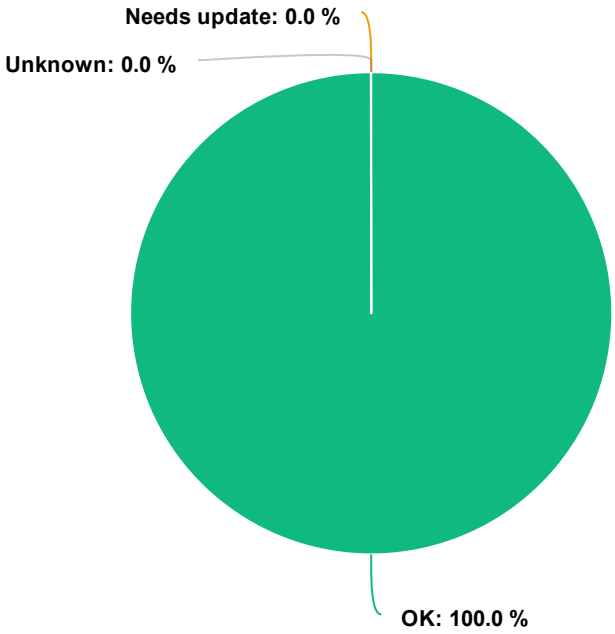
Status of incidents in the last 3 months



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Firmware status

This chapter focuses exclusively on firmware assessment for Network Interface (often referred to as Network Management Card – NMC).
You have **0** assets in need of firmware update, **5** assets with up-to-date firmware versions and **0** assets with no available information regarding the firmware status.

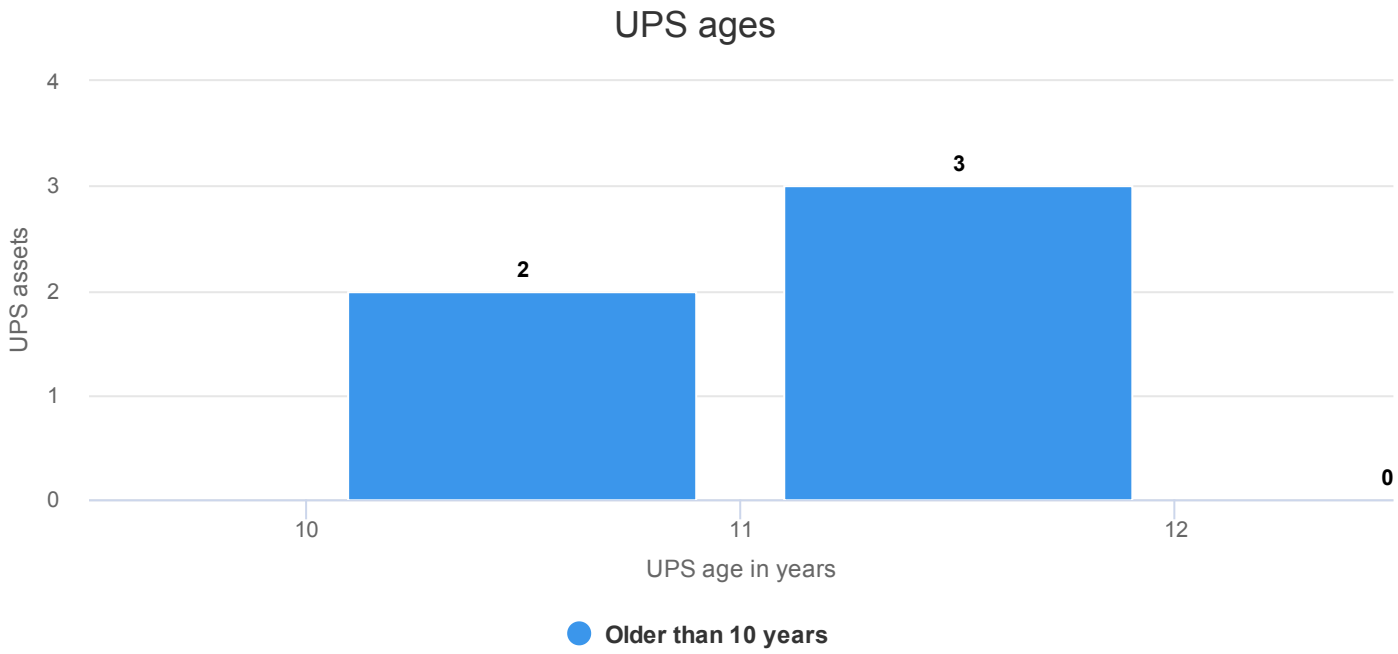


New versions of firmware are made available for the management cards within your physical infrastructure devices throughout the year. These releases typically contain a mix of bug fixes, new features, and general enhancements. Additionally, they often contain security related fixes that patch known vulnerabilities in commonly used network protocols or add features specific security. It is generally recommended to be on the latest firmware available.

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UPS ages

You have **5** out of 5 UPS-s above 10 years of age.



The summary graph shows age of UPSs across all connected products.

Different UPS products have different life expectancy (average expected lifetime between 10 and 15 years).

Please check UPS's older than 10 years.

Top 5 highest UPS ages

	Asset	Location	Serial #	Age
1.	UPS 3B	No Site level hierarchy allocated	ID1414000316	11.50 year(s)
2.	UPS 2B	No Site level hierarchy allocated	ID1416000380	11.42 year(s)
3.	UPS 1A	No Site level hierarchy allocated	ID1423000358	11.25 year(s)
4.	UPS 1B	No Site level hierarchy allocated	ID1444000344	10.92 year(s)
5.	UPS 2A	No Site level hierarchy allocated	ID1448000491	10.83 year(s)

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Top 7 assets with most alarms

Be aware that 1 incident can consist of multiple alarms, therefore you will often have more alarms than incidents.

This means you cannot compare the number of incidents to the number of alarms.

Looking at the assets with the most alarms, you can get an indication about where you should consider making changes to your setup.

	Number of alarms	Asset	Location
1.	4	UPS 2B	No Site level hierarchy allocated
2.	4	UPS 3A	No Site level hierarchy allocated
3.	3	UPS 2A	No Site level hierarchy allocated
4.	3	UPS 3B	No Site level hierarchy allocated
5.	2	UPS 1B	No Site level hierarchy allocated
6.	2	Gateway-Aerocivil	No Site level hierarchy allocated
7.	1	UPS 1A	No Site level hierarchy allocated

Top 3 most common alarms

You can make comparisions between the top 10 alarms and the top 10 assets with most alarms, to make informed decisions about how to set your thresholds, so that they bring value to you in monitoring the health of your installation.

	Alarm	Number of alarms	Impacted assets
1.	Device Communication Alert	15	6
2.	Gateway offline	2	1
3.	UPS Operation Mode - Off	2	1

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Incidents

There have been **5** incidents at your installation.

Timestamps should be interpreted within the UTC timezone.

1. Device Communication Alert

INCIDENT ID:	ASSET:	TYPE:	MODEL:
02832344-8247-4040-8447-6955ddc48733	UPS 2B	UPS	Galaxy VM 225 kVA
IP ADDRESS:	**MANUFACTURER:**	**SERIAL NUMBER:**	**STATUS:**
172.17.3.133	APC	ID1416000380	solved
DATE/TIME:	**DURATION:**		
Aug 08, 2025 2:34 PM	12 minutes		

2. Device Communication Alert

INCIDENT ID:	ASSET:	TYPE:	MODEL:
117d76ee-e41e-41bc-98a1-1e35f916785c	UPS 2B	UPS	Galaxy VM 225 kVA
IP ADDRESS:	**MANUFACTURER:**	**SERIAL NUMBER:**	**STATUS:**
172.17.3.133	APC	ID1416000380	solved
DATE/TIME:	**DURATION:**		
Aug 08, 2025 3:49 PM	12 minutes		

3. Gateway offline

INCIDENT ID:	ASSET:	TYPE:	MODEL:
e90b8417-22c1-43de-bfe4-6f689170563f	Gateway-Aerocivil	GATEWAY	EcoStruxure IT Gateway
IP ADDRESS:	**MANUFACTURER:**	**SERIAL NUMBER:**	**STATUS:**
10.200.0.14	Schneider Electric	56519beb-a881-4d4e-bbf7-06f5181fd109	solved
DATE/TIME:	**DURATION:**		
Aug 23, 2025 3:32 AM	3 days		

4. Gateway offline

INCIDENT ID:	ASSET:	TYPE:	MODEL:
363f18dd-9ab1-4bdf-8609-891bc2b3a1a4	Gateway-Aerocivil	GATEWAY	EcoStruxure IT Gateway
IP ADDRESS:	**MANUFACTURER:**	**SERIAL NUMBER:**	**STATUS:**
10.200.0.14	Schneider Electric	56519beb-a881-4d4e-bbf7-06f5181fd109	solved
DATE/TIME:	**DURATION:**		
Aug 25, 2025 9:41 PM	3 days		

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5. UPS Operation Mode - Off

INCIDENT ID:	ASSET:	TYPE:	MODEL:
27e270e4-3dbc-4bdf-8e31-db195249fae5	UPS 2B	UPS	Galaxy VM 225 kVA
IP ADDRESS:	**MANUFACTURER:**	**SERIAL NUMBER:**	**STATUS:**
172.17.3.133	APC	ID1416000380	OPEN
DATE/TIME:	**DURATION:**		
Aug 28, 2025 4:36 PM	-		

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Software

Gateway versions

Recommended gateway upgrades: **0**

	Asset	Location	Current	Latest	IP
1.	Gateway-Aerocivil	No Site level hierarchy allocated	2.0.1.3	2.0.1.3	10.200.0.14

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Conclusion

1. There were **3 incidents** with customer and agent interaction.
2. Your assets are not assigned to a specific location. We recommend that you assign a location to each asset to allow asset insights to be grouped based by location. .

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Your Connected Services Hub

If you have any questions regarding the content of this report, contact your Connected Services Hub.

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india	+611300485615	AU, PG
india	003226226900	BE, LU
india	57 (1) 426 97 33	CO
india	+20 226 189 130	EG
india	+918067227888	SA, OM, BH, QA, AE, IN, KW, BD
india	+91 8067227888	AT, GI, AD
india	009 800 541 00 16	PY
india	+0946786888	TH
india	+31202455150	NL
india	1 800 724 634	EC
india	+852 3580 7188	HK
india	+7 7777472993	KZ
india	+77777472993	KG, UZ
india	51 (1) 618 4411	PE
india	000 405 45 29	UY
india	+56 9 3447 6411	CL
india	800 122220	BO
india	+0226309820	KR
india	+34 930 289 900,,,,,,3,,1	ES
india	1500055	ID
india	+91 80 6722 7888	MT, JO, LR, IQ, SD, SY, LB
india	18006221677	SG
india	+351 210 608 686,,,,,,2,3	PT
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india	+6329769990	PH
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